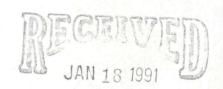
FORM MR-AR (Revised 12/90)

I.

GENERAL INFORMATION



DIVISION OF OIL, GAS & MINING

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 Telephone: (801) 538-5340 Fax: (801) 359-3940

ANNUAL REPORT OF MINING OPERATIONS

The informational requirements of this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, Utah Code Annotated 1953, as amended, and the General Rules as promulgated under the Utah Minerals Regulatory Program. An operator conducting mining operations under a Notice of Intention must file an annual operations and progress report (FORM MR-AR) with the Division.

| 1. | Report Time Period: From (mo./yr.) Jan. 1990 To (mo./yr.) Dec. 1990 | | | | |
|----|---|--|--|--|--|
| 2. | DOGM File Number (original notice): M / 027/006 | | | | |
| 3. | Mine Name:Cricket Mountain Lime Plant | | | | |
| 4. | Legal Description (Location of Lands Affected): | | | | |
| | SW 1/4, SE 1/4, Section 25 , Township 218 , Range R10W | | | | |
| | SE 1/4, Sw 1/4, Section 25 , Township 21S , Range R10W | | | | |
| 5. | 1/4, NE _ 1/4, Section _ 36, Township _ 21S, Range _ R10W | | | | |
| 6. | Name of Operator or Company:Continental Lime Inc. | | | | |
| 7. | Permanent Address: P.O. Box 266 | | | | |

84624

Delta, Utah

| | | Name: | Russell Dobson | | |
|---|--|---|---|--|--|
| | | Title: | Plant Manager | | |
| | | Address: | P.O. Box 942 Delta, Ut. 84624 | | |
| | | Phone: | 864-4933 | | |
| | ☒ | Please chec previous ye | k if any of the above information has changed since ar. | | |
| | MINI | NG AND REC | CLAMATION | | |
| • | Was the mine active during the past year? Yes ☒ No ☐ | | | | |
| • | If active, how much ore or mineral was mined? 956,135 Tons | | | | |
| • | II act | ive, now muc | in ore of filliferal was fillifed: | | |
| • | Briefl durin perfo | y describe an g the past ye rmed, volume | y new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. | | |
| | Briefl durin perfo | y describe an g the past ye rmed, volume veloped 3 – | ny new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of | | |
| | Briefl durin perfo | y describe an g the past ye rmed, volume veloped 3 – | y new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. | | |
| | Briefl durin perfo De | y describe an g the past ye rmed, volume veloped 3 – | ny new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of stripped 56,000 tons of Dolomitic limestone waste. | | |
| | Briefl durin perfo De | y describe an g the past ye rmed, volume veloped 3 – mestone and | ny new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of stripped 56,000 tons of Dolomitic limestone waste. | | |
| | Briefl durin performation di di descrite evalu | y describe ang the past yearmed, volumed veloped 3 - mestone and sturbing 4.6 | ry new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of stripped 56,000 tons of Dolomitic limestone waste, acres. See acres. | | |
| • | Briefl durin performation De 11 di 11 di 12 di 1 | y describe ang the past yearmed, volume veloped 3 - mestone and sturbing 4.6 y describe the iption should ation of the reclaimed 2 | y new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of stripped 56,000 tons of Dolomitic limestone waste, acres. 6 acres. | | |
| • | Briefl durin performation discrete disc | y describe ang the past yearmed, volumed veloped 3 - mestone and sturbing 4.6 y describe the iption should ation of the reclaimed 2 s scarified, | y new or additional surface disturbances that occurred ar. This description should include the type of work of material moved, and the acreage affected. 20 ft. high benches. Quarried 956,135 tons of stripped 56,000 tons of Dolomitic limestone waste, acres. e reclamation work performed during the past year. This include acreage reclaimed, methods employed, and an results. | | |

5. What was the total unreclaimed acreage at years end? 80 acres, more or less.

| 6. | Briefly summarize mining and reclamation planned for the upcoming year. | | | | |
|--|--|--|--|--|--|
| | We will mine two new benches to recover 1.2 million tons of | | | | |
| | limestone, disturbing about 5 acres. We will not reclaim any old | | | | |
| | disturbances because they are bei | ng used in on-going mining. | | | |
| ·· | | | | | |
| NOTE: | Section III., "Additional Information" app | olies only to <u>large mining operations</u> . | | | |
| III. <u>ADDITIO</u> | NAL INFORMATION | | | | |
| 1. | An updated surface facilities map should be attached if there have been significant changes since the previous map was submitted. | | | | |
| 2. | Any monitoring results or other reports that are required under the terms of the approved notice of intention should also be attached. | | | | |
| | | | | | |
| IV. <u>SIGNATU</u> | JRE REQUIREMENT | | | | |
| I hereby certify that the foregoing is true and correct. | | | | | |
| | Name (Typed or Print): Russ | sell Dobson | | | |
| | Title of Operator: Plan | nt Manager | | | |
| | Signature of Operator: | see Shor | | | |
| | Date: Jan. 16, 1991 | | | | |

jb MNMR-AR